

$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx$

SEQ ID NO:2 Deduced amino acid sequence of CBP

[[The full nucleic acid and amino acid sequence
of CBP to be provided here....]]

SEQ ID NO:3 KVEGDMYES|ANSRDE

SEQ ID NO:4

5' - CGGAGGACTG | TCCTCCG - 3'

[illegible]

[illegible]